

FIG. 1

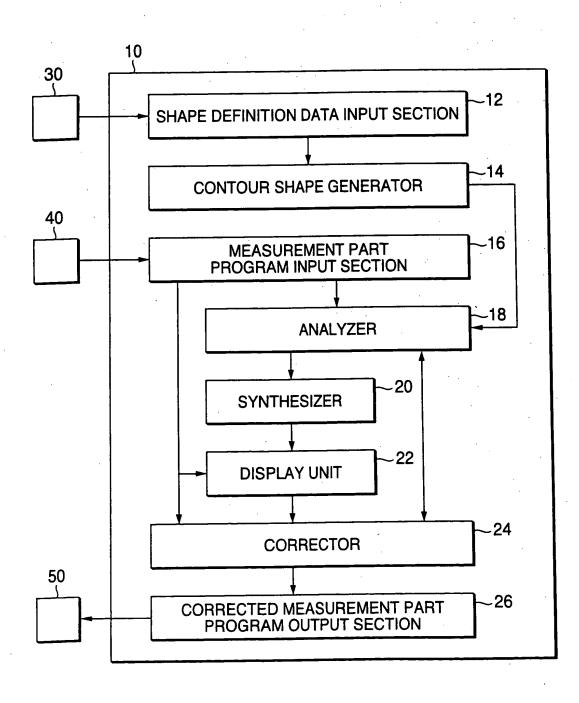
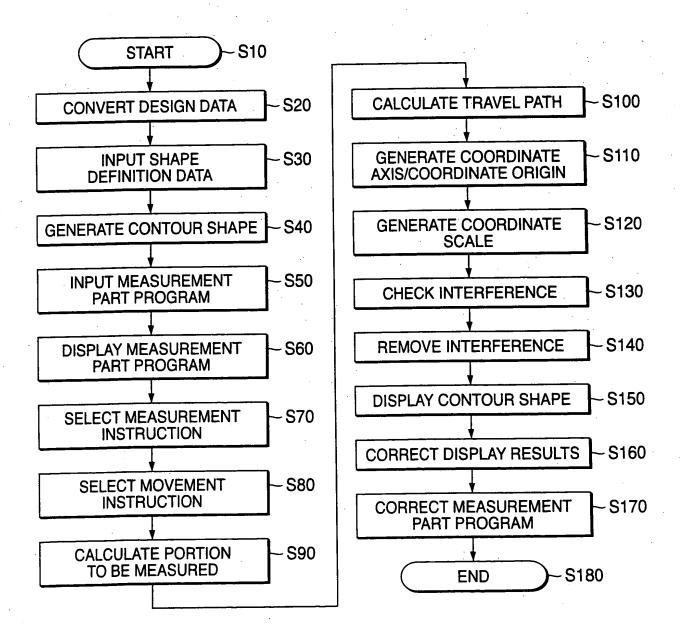




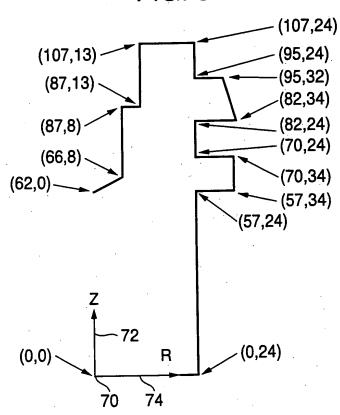
FIG. 2





3/16

FIG. 3



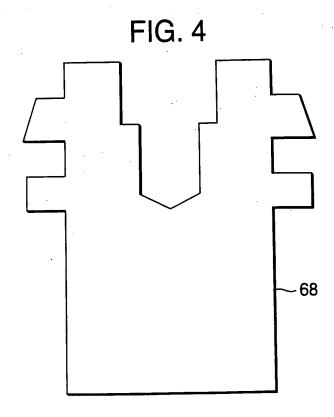
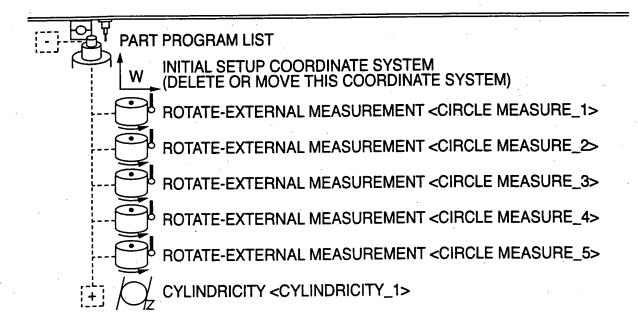




FIG. 5



/	OIPE
	DEC 1 9 2003 &
E	TRANFMADY PE

C	C)	
C	r	5	
Ī	Ĺ	_	

	WORK PIECE VIEW WINDOW	110.0 100.0 90.0 80.0 50.0 20.0 10.0 66										111					
8		CIRCLE SEGMENT AEASUREMENT										[
		NUMBER OF RETRACTION SAMPLES DISTANCE			•		20.00							3.00			
		NUMBER OF SAMPLES	7200	7200	7200	7200	7200		-	7200	7200	7200	7200	7200	•		
		T ANGLE POSITION							O.I.			6		0		0	
		MEASUREMENT POSITION	20.00	+2.00	+5.00	+5.00	+5.00	115.80	-7.82	92.34	+2.00	+2.00	+2.00	+2.00	+20.00	28.10	4Y <2D>
	REASUREMENT CONDITION	ELEMENT	<measure_1></measure_1>	ROTATE-EXTERNAL MEASUREMENT	ROTATE-EXTERNAL MEASUREMENT	ROTATE-EXTERNAL MEASUREMENT	ROTATE-EXTERNAL MEASUREMENT	Z MOVEMENT	R MOVEMENT	ROTATE-INTERNAL MEASUREMENT	ROTATE-INTERNAL MEASUREMENT	ROTATE-INTERNAL MEASUREMENT	ROTATE-INTERNAL MEASUREMENT	ROTATE-INTERNAL MEASUREMENT	Z MOVEMENT	R MOVEMENT	REAL TIME DISPLAY <2D>
	EASI		0)) ())) (0)	<u>(0)</u>) (0)	9	2	(CO	(C)	(I)	(C)	(C)	β \$2	2	(C



FIG. 7

